

09/540578

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,815,592 B1
DATED : November 9, 2004
INVENTOR(S) : Wehrmann, Hartwig Josef Bernhard

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 32,

Line 63, should read -- tions on the availability to the public of the deposited material from the --

Column 33,

Line 2, should read -- et seq.). U.S. Plant Variety Protection of Inbred Maize Line --

Line 25, should read -- 6. The tissue culture of claim 24. --

Line 50, should read -- consisting of: imidazolinone, sulfonvlurea, glyphosate, --

Line 51, should read -- glufosinate, L-phosphinothricin, triazine, and benzonitrile. --

Line 58, should read -- encodes a *Bacillus thuringiensis* --

Column 34,

Line 9, should read -- levansucrase, alpha-amylase, invertase and starch branching --

Line 22, should read -- (a) crossing PH3AV plants grown from PH3AV seed, --

Line 28, should read -- resistance, insect resistance, disease resistance and --

Line 45, should read -- determined at the 5% significance level when grown in --

Line 50, should read -- listed in Table 1 as determined at the 5% significance level --

Line 65, should read -- 30. A method of modifying fatty acid --

Line 65, should read -- metabolism, phytic acid metabolism or --

Line 66, should read -- carbohydrate metabolism in maize inbred Line PH3AV --

Column 35,

Line 4, should read -- maize line that comprise a nucleic acid molecule encoding an enzyme --

Line 7, should read -- alpha-amylase, invertase and starch branching enzyme; --

Line 8, should read -- (b) selecting F1 progeny plants that have said nucleic acid molecule --

Delete Line 9

Line 10, should read -- to produce selected --

Line 15, should read -- said nucleic acid molecule --

Line 16, should read -- and --

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Column 36,

Line 3, should read -- cross progeny plants that comprise said nucleic acid molecule --

Line 5, should read -- and have all of the physiologi- --

Line 7, should read -- line PH3AV listed in Table 1 as determined at the 5% --

Line 12, should read -- the plant comprises the nucleic acid molecule --

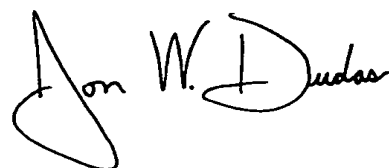
Delete Line 13

Line 14, should read -- and has all of the physiological and morphological char- --

Line 16, should read -- determined at the 5% significance level when grown in the --

Signed and Sealed this

Eighth Day of March, 2005

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office